q	APPLICATION FOR PERMIT Serial No. 000;
Ŧ	TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA
F	Date of first receipt and filing in State Engineer's office <u>FEB 5 1923</u> Returned to applicant for correction
. (	Corrected application filed
	Mar and description of Werner
	The undersigned Harry C. Warren Name of applicant
. (	of Belmont , County of San Mateo
5	State of <u>California</u> , hereby make <u>s</u> application for
I	permission to appropriate the public waters of the State of Nevada, as
ľ	nereinafter stated. (If applicant is a corporation, give date and plac
(	of incorporation.)
	tunnel
	2. The amount of water applied for is 2.00 second-feet
	One-second-foot equals 40 miners' inches
3	The water to be used for <u>irrigation</u> and stock purposes  Irrigation, power, mining, manufacturing, domestic, or other use
4	4. The water is to be diverted from its source at the following point:
_	Lot 4, Section 18, T. 34 N. R. 40 E. M.D.M. Describe as being within a 40-acre subdivision of public survey, or by course and distance to a section-corner. If on unsurveyed land, it should be so stated.
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	IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
(	(a) Number of acres, to be irrigated is 200
. (	(b) Description of land to be irrigated portions of NWL, WINE
	N2SE4. SE4SE4 Sec. 20; N2NW4. SE4NW1. SW4NE1. N2SE4 Section 28, T. 34 be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
	be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.  1., R.40 E., M.D.M.
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(	(c) Irrigation will begin about <u>April 1st</u> and end about
_	October 1st , of each year.
	Month
	IF WATER IS TO BE USED FOR POWER, MINING, TRANSPORTATION, OR OTHER USE, SUPPLY THE
	FOLLOWING INFORMATION:
(	(d) Power to be developed ishorsepower.
. (	(e) Works to be located
	(Ave 40-acre supprivision on which works will be incated, of locate by course and distance to a section-country
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: (	(f) Point of return of water to stream  Describe in same manner as point of diversion.
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(	(g) Remarks
_	3 (3) S S S S S S S S S S S S S S S S S S S

## DESCRIPTION OF PROPOSED WORKS

and conveyed to the land to	m or other works, whether through pipes, ditches, flumes, or other conduits. If water be irrigated. Other ditches to be con-
is to be stored in reservoirs, it should be so stated and the structed in order to distrib	location of the reservoir should be given with reference to the legal subdivisions.  ute water to head of land.
5. Estimated cost of works	\$2000.00
3. Estimated time required to	construct works 5 years.
7. Remarks	
	For use of applicant
Harry C.Warren	, Applicant.
	By H. Warren Agent and Attorney
Compared PP Jones	
Compared <i>PP Tones</i> Ruling No. 1495, dtd. 8-4-69 This sheet inspected	
	<u> </u>
The man and the same of the latest and the same of the	Engineer.
PROTESTED by Thomas G. Tucker, PROTESTED by W.P. Hammond & Jo	s. H. Playter March 26. 4923.
	OF STATE ENGINEER
This is to centify that I	have examined the foregoing application,
ind do hereby grant the same, s	subject to the following limitations and
conditions: on the grounds that the	he applicant or his successors in interest
	n requested, would be detrimental to the
Jarred Consuming the introduction	in requested, would be detrimental to the
public_welfare.	
The amount of water to be appro	ppriated shall be limited to the amount
which can be applied to benefic	eial use, and not to exceed
cubic feet per second.	
able leet per second.	
Actual construction work shall	begin on or before
roof of commencement of work s	hall be filed before
fork must be prosecuted with re	easonable diligence and be completed on or
pefore	
Proof of completion of work sha	all be filed before
application of water to benefic	ial use shall be made on or before
Proof	of the application of water to beneficial
ise must be filed with State En	ngineer on or before
	WITNESS MY HAND AND SEAL this 4th day
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	of August 1969
الهاب الأناف فيهم فهوم والمناف المناف الم	060000

State Engineer.